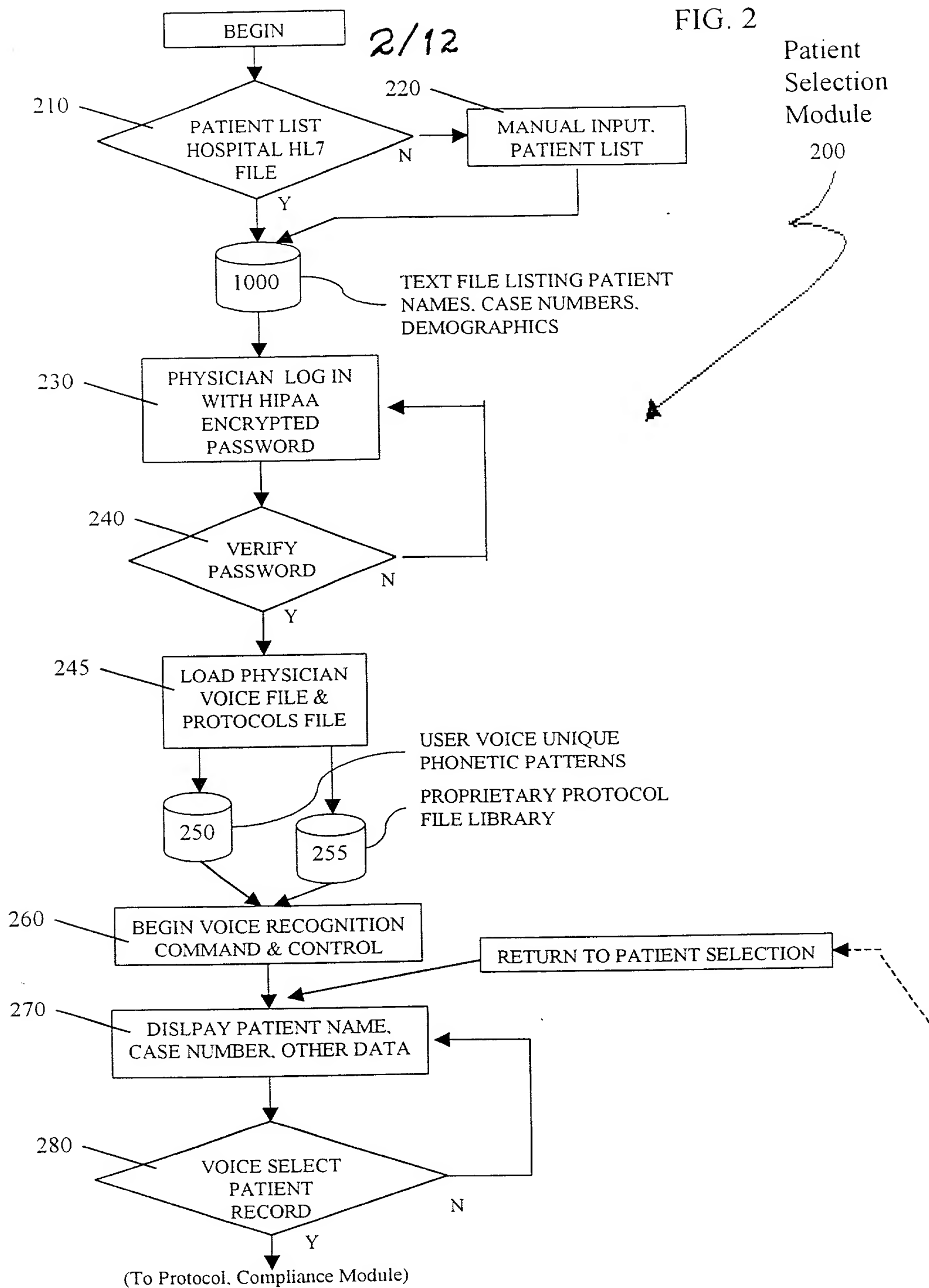


2025-08-20 10:38:00

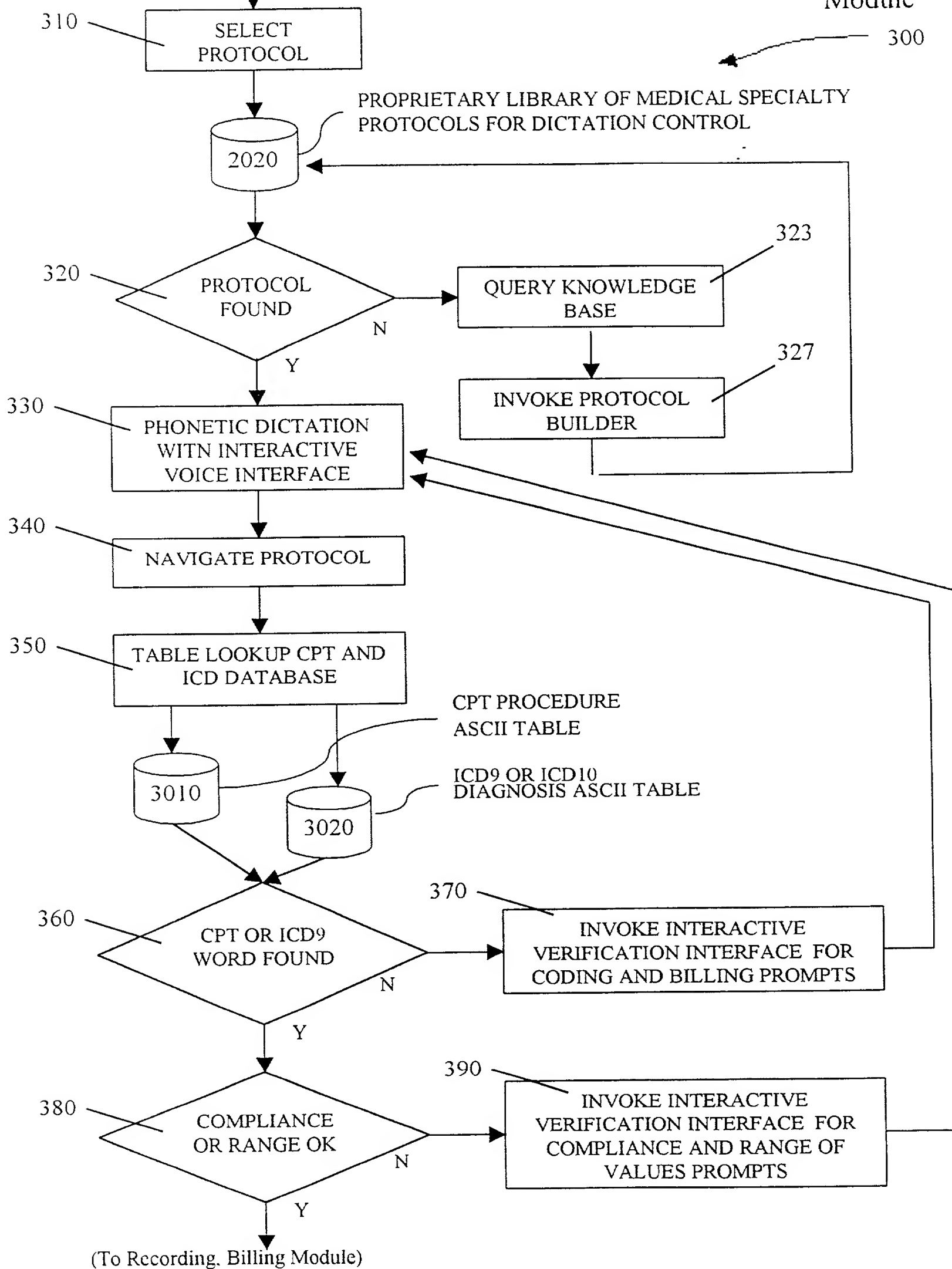


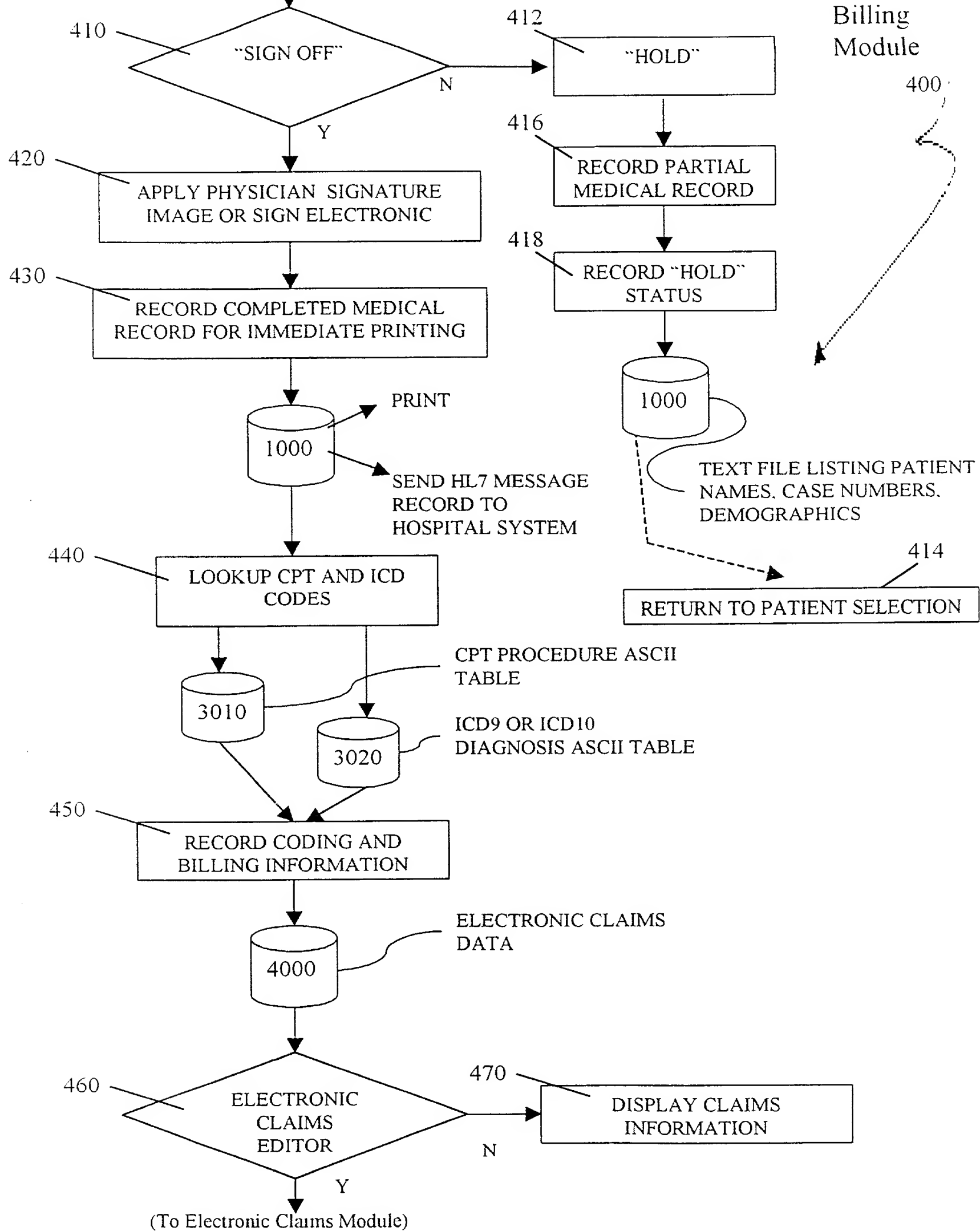
CONTINUATION From Patient
Selection Module

3/12

FIG. 3 Protocol
Compliance
Module

300

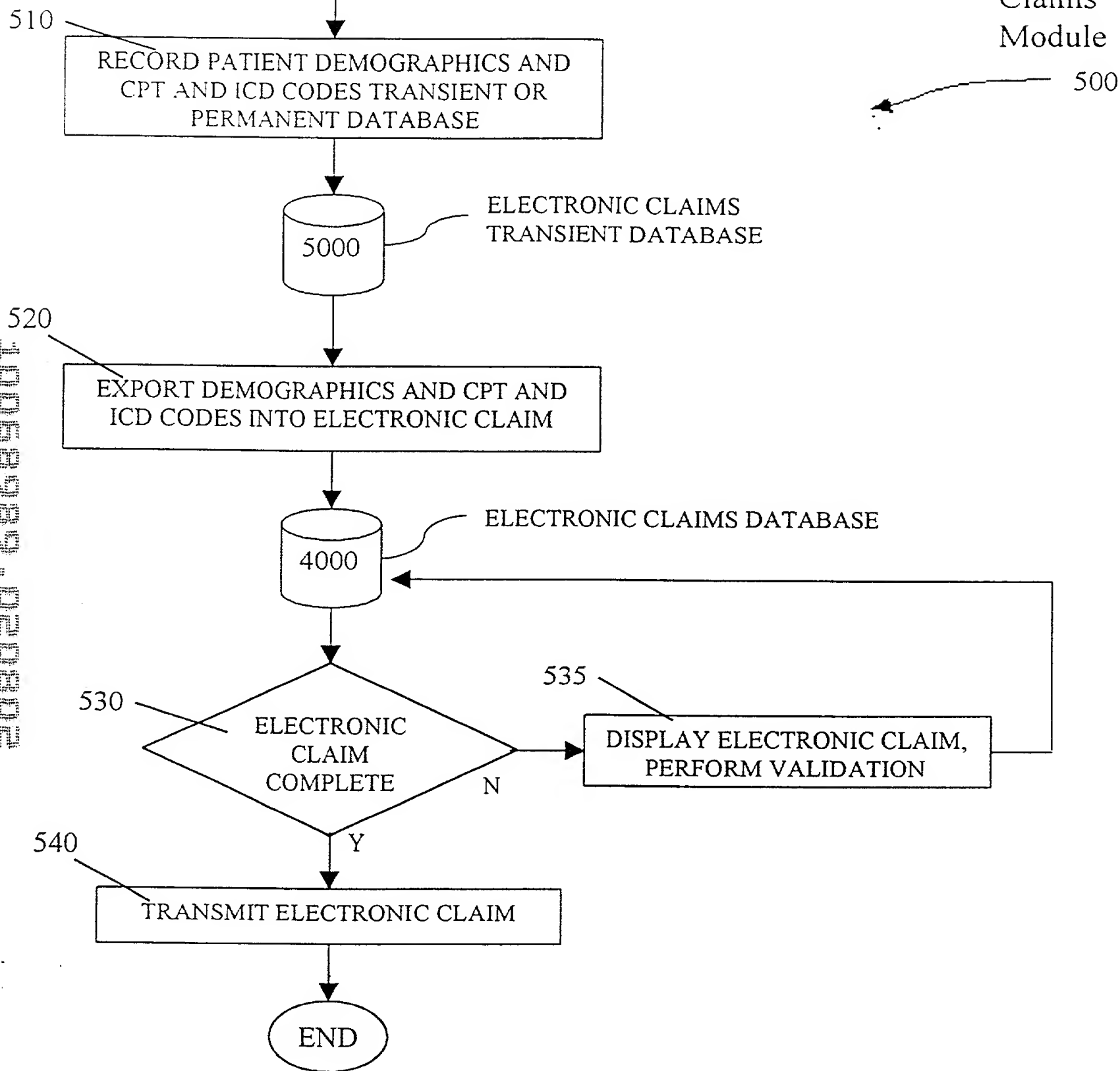




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FIG. 5 Electronic Claims Module

CONTINUATION From Recording, Billing Module



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FIG 6

OneVoice (C) 2001

Logon: Path Patients Forms: Print Voice About

Insert Next New Refresh

Spoken Name Form Name
Bladder Ultrasound Bladder Ultrasound

632 METROPOLITAN INTERCOMMUNITY HOSPITAL
2241 East Jefferson - Atlanta, GA 30602 - (404) 698-0811
Patient Harper, Gregory Age 36 Sex M Dec 07, 2001 13:16
Case # J01-1070 Medical Record # 3597888
***** SURG PATH GROSS & MICRO *****
Specimen(s): Kidney
A Kidney
CLINICAL DIAGNOSIS Left Renal Tumor 638
TISSUE 634
GROSS DESCRIPTION 636
Received labeled " " and consists of a " " cm radical nephrectomy specimen
with a " " cm in length segment of left ureter still attached to the specimen. The ureter is of even
caliber with no gross evidence of involvement by tumor. The perinephric fat shows no gross
evidence of tumor on its external surface. Also included with the specimen is the left adrenal
gland which is " " cm and on sectioning shows a crisp cortical medullary demarcation with no
gross evidence of involvement by tumor. The kidney is bivalved longitudinally through the
equatorial portion and confirms a " " cm intraparenchymal tumor nodule composed of well
circumscribed bright yellow and extensively hemorrhagic tissue arising somewhat in the lower pole
near the equatorial portion of the kidney and has a pushing margin up into the perinephric fat.
The tumor does not extend grossly to the edge of the perinephric fat. The vascular resection
margins as well as the ureteral resection margin shows no gross evidence of involvement by tumor.
The kidney itself measures " " cm. Representative sections from the vascular and left ureteral
resection margins in block A with the left adrenal sampled in block B. The tumor is sampled in
blocks C, D, E, F, and G. No perihilar lymph nodes are grossly identified for certain, but there
are certain structures with at least suggestive lymph node and these are sampled in block H. Also

630

610

General Forms
ENMT Standard KBT
Left Renal Tumor KBT
Consent Standard KBT
Endoscope 7 KBT
Physician Signature KBT
Sign Electronic KBT
Cardio Standard KBT
Bladder Ultrasound KBT
Progress Notes KBT
NewOldies KBT

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OneVoice (C) 2001

Logoff Profile Patients Forms Begin Print Voice About

Voice Forms

Insert Next 710 711

Bladder Ultrasound (CPT 76857)

Indication: Residual urine determination

Findings

1 Residual urine = 20 cc. 720

2 No other abnormalities noted. 730

Procedure

Prior to ultrasound evaluation, the patient was asked to void to completion. Longitudinal and transverse images of the bladder were obtained. Volume determination was made according to the equation

$V = 0.536 \times D1 \times D2 \times D3 \times 0.001$ 740

D1 (transverse width) = 7.7 cm 750

D2 (transverse depth) = 6.6 cm 760

D3 (longitudinal width) = 13.3 cm 770

Bladder wall thickness was normal

No other abnormalities were noted

Diagnosis: Sepsis 780

790

Urosepsis 715

Chronic Salpingitis

General Forms

ENMT Standard KBT

Left Renal Tumor KBT

Consent Standard KBT

Endoscope 7 KBT

Physician Signature KBT

Sign Electronic KBT

Cardio Standard KBT

Bladder Ultrasound KBT

Progress Notes KBT

New Orders KBT

FIG 7

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OneVoice [C] 2001		Voice Forms	
Logon: Patient Form Begin Print Voice About		Index Help New Print Refresh	
Spoken Name: Patent Harper, Gregory Echo Name: Patent Harper, Gregory		MIN: 400 g MAX: 650 g	
METROPOLITAN INTERCOMMUNITY HOSPITAL 2241 East Jefferson - Atlanta, GA 90602 - (404) 698-0811 Patient: Harper, Gregory Age: 36 Sex M Dec. 07, 2001 14:47 Case # J01-1070 Medical Record # 3597888 ***** SURG PATH GROSS & MICRO *****			
Specimen(s): Kidney A Kidney 638			
CLINICAL DIAGNOSIS Left Renal Tumor			
TISSUE			
GROSS DESCRIPTION Received labeled [redacted] and consists of a [redacted] cm radical nephrectomy specimen with a [redacted] cm in length segment of left ureter still attached to the specimen. The ureter is of even caliber with no gross evidence of involvement by tumor. The perinephric fat shows no gross evidence of tumor on its external surface. Also included with the specimen is the left adrenal gland which is [redacted] cm and on sectioning shows a crisp cortical medullary demarcation with no gross evidence of involvement by tumor. The kidney is bivalved longitudinally through the equatorial portion and confirms a [redacted] cm intraparenchymal tumor nodule composed of well circumscribed bright yellow and extensively hemorrhagic tissue arising somewhat in the lower pole near the equatorial portion of the kidney and has a pushing margin up into the perinephric fat. The tumor does not extend grossly to the edge of the perinephric fat. The vascular resection margins as well as the ureteral resection margin shows no gross evidence of involvement by tumor. The kidney itself measures [redacted] cm. Representative sections from the vascular and left ureteral resection margins in block A with the left adrenal sampled in block B. The tumor is sampled in blocks C, D, E, F, and G. No peritumoral lymph nodes are grossly identified for certain, but there are certain structures with at least suggestive lymph node and these are sampled in block H. Also			
General Forms <input type="checkbox"/> ENMT Standard KBT <input type="checkbox"/> Left Renal Tumor KBT <input type="checkbox"/> Consent Standard KBT <input type="checkbox"/> Endoscope 7 KBT <input type="checkbox"/> Physician Signature KBT <input type="checkbox"/> Sign Electronic KBT <input type="checkbox"/> Cardio Standard KBT <input type="checkbox"/> Bladder Ultrasound KBT <input type="checkbox"/> Progress Notes KBT <input type="checkbox"/> New Orders KBT		815 MIN: 400 g MAX: 650 g	

FIG 8

General Forms

- ENMT Standard KBT
- Left Renal Tumor KBT
- Consent Standard KBT
- Endoscope 7 KBT
- Physician Signature KBT
- Sign Electronic KBT
- Cardio Standard KBT
- Bladder Ultrasound KBT
- Progress Notes KBT
- NewOrders KBT

10/12

Voice Forms

Insert Next Previous Refresh
 Spoken Name Form Name
 Bladder Ultrasou Bladder Ultrasou

Bladder Ultrasound (CPT 76857)

Indication: Residual urine determination

Findings

- 1 Residual urine = 20 cc
- 2 No other abnormalities noted

Procedure

Prior to ultrasound evaluation, the patient was asked to void to completion. Longitudinal and transverse images of the bladder were obtained. Volume determination was made according to the equation

$$V = 0.536 \times D1 \times D2 \times D3 \times 0.001$$

D1 (transverse width) = .7 cm

D2 (transverse depth) = .6 cm

D3 (longitudinal width) = .13 cm

Bladder wall thickness was normal.

No other abnormalities were noted.

Diagnosis: Dysuria

C:\WINDOWS\Desktop\Hcf1500.D8

[#] 2		Table 4		Errors in Claims 3		[Incomplete]	
1.							1a. 585523814
2.	ADMANSON, OLGA	3.	01 01 86				4. ADMANSON OLAF
5.	1234 WEST	6.					7. 1234 WEST
	ENCINO CA	8.	X				ENCINO CA
	91436						91436
9.	ADMANSON, OLGA	10.					
	XF454332						
	543776543	10a.					METROPOLITAN LIFE INSURAN
12.	SIGNATURE ON FILE	13.	08 18 97				SIGNATURE ON FILE
14.		15.					
17.		17a.					
19.		20.					
21.	1. 7881	22.					
	2.	23.					
7.	12 07 01	12 07 01	22.	76857	12.	238 00	7.
2.							
3.							
4.							

ClaiMaster 1015

FIG 10

20060207 08060907

FIG 11

Computing System 1110

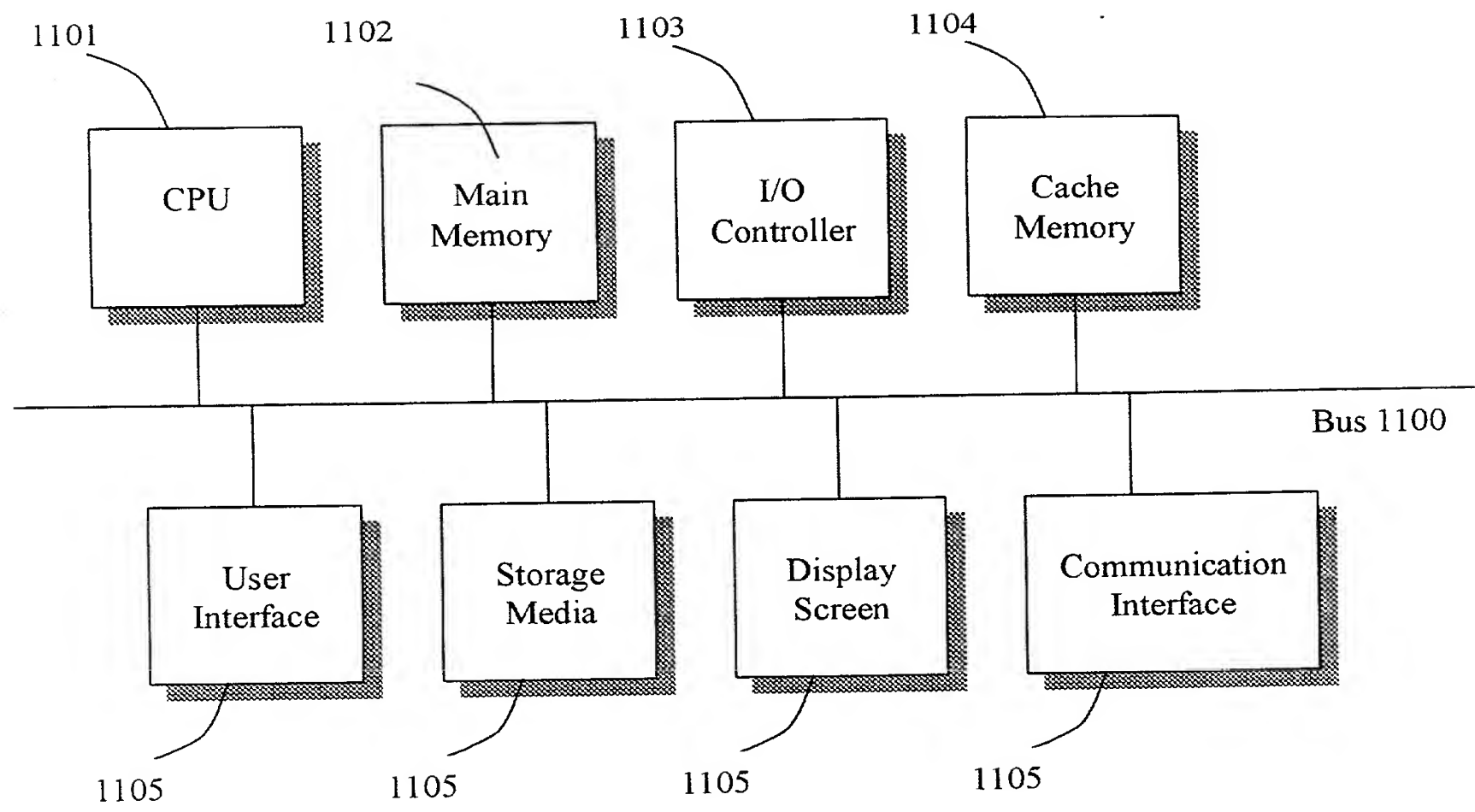
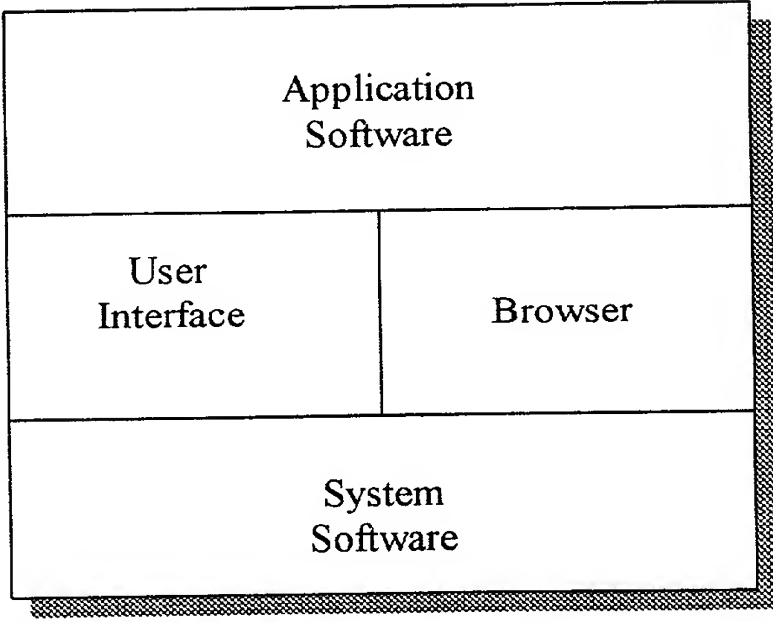


FIG 12

Computing Software 1120



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OneVoice (C) 2001

Logout Profile Patients Forms Email Print About

1310

METROPOLITAN GENERAL HOSPITAL - ORDERS

Drug Orders: Another brand of a generically equivalent product identical in dosage form and content of active ingredient may be administered unless checked

1 Albuterol 2 puffs QID and PRN

2 Reduce Decadron 4 mg Q12

3 Change oral fluid restriction to 1000 ml/day

4 Chest X-ray AM

5

6

7

8

9

10

1320

1310

Bladder Ultrasou. Bladder Ultras
Cardio Standard Cardio Stand
Consent Standard Consent Stan
Discharge Orders Discharge Or
Endoscope 7 Endoscope 7
ENMT Standard ENMT Standar
ER Level 5 ER Level 5 kb
ER Level 3 ER Level 3 kb
ER Level 2 ER Level 2 kb
ER Level 1 ER Level 1 kb
ER Level 4 ER Level 4 kb
Left Renal Tumor Left Renal Tu
New Orders Neworders kt
Progress Notes Progress Note
Sign Electronic Sign Electron
Bladder Biopsy Bladder Biops
Fallopian Tube Fallopian Tub
Gallbladder Gallbladder Ki
Gastric Biopsy Gastric Biops
Gastric Helicob Gastric Helicob
Placenta PTL Placenta PTL
Prostate Benign Prostate Beni
Pulmonary Consult Pulmonary Co

Consent Standard
Discharge Orders
Endoscope 7 KBT
ENMT Standard K
ER Level 5 KBT
ER Level 3 KBT
ER Level 2 KBT
ER Level 1 KBT
ER Level 4 KBT
Left Renal Tumor
New Orders KBT

Patient Johnson, Mary
DOB: 2-20-1946 Medical Record #: 37728822
This document signed electronically by [Phys. Name, First] [Phys. Name, Middle] [Phys. Name, Last] [Phys. Suffix]
on [System Date] [System Time]

FIG 13